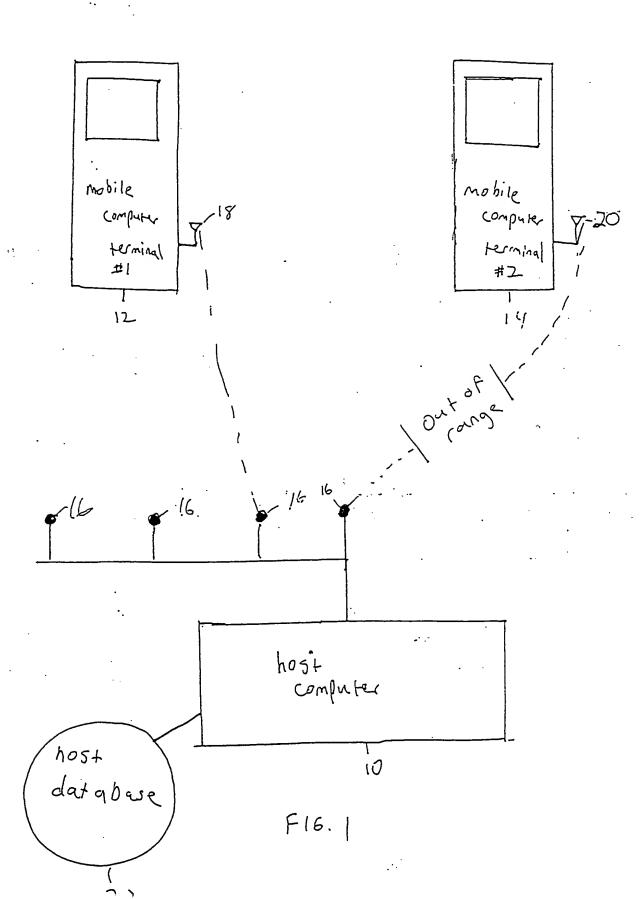
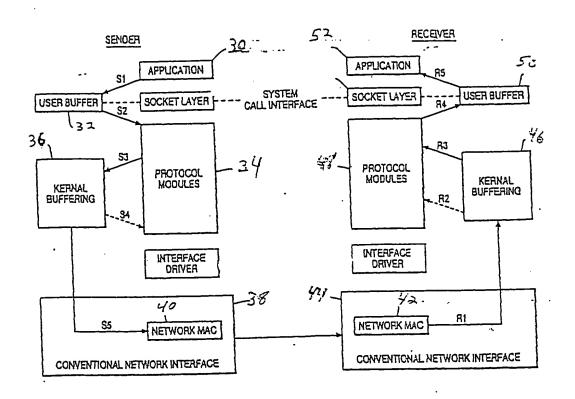
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R.A L.P q.A B. Q.

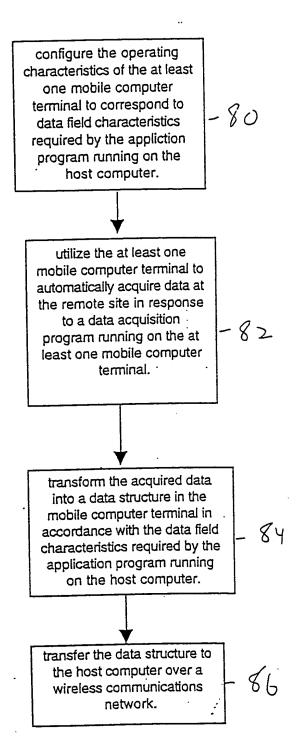




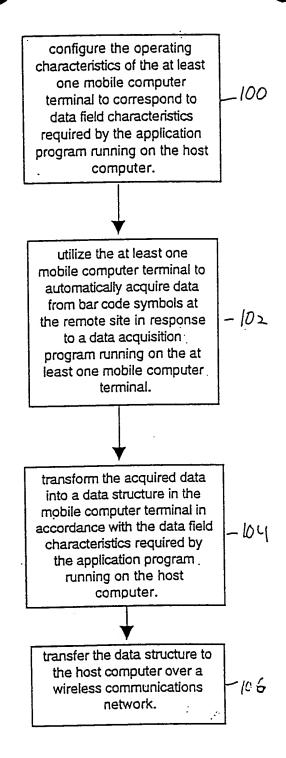
F[6.2

	Dec				
0	0	Ethernet	01	Target Ethernet Address	_ \ .
1 2 3	1	Header	02	- Age majoriet (Major)	
2	2	(14 bytes)		(6 bytes)	()
2	3	(14 Dyes)		→ .	1 1
		j	04		1 1
4	4	į .	05		1 1
5 6	5		06	-	1 1
6	6			0	1 1
7	7	i	07	Source Ethernet Address	-
		1	08	(6 bytes)	1 - 1
8	8		09		1 /
9	9	1	0a	7 .	1 /
а	10	1	Ob	-	
b	11	1		-	1 1
		1	Oc.		1 /
C	12	1	08	Protocol Type (0x0800 = IP)	-
d	13		00	7 1/1- (
е	14	IP	45	Version = 4 ID Handari - All	J /
f	15	Header	00	Version ≈ 4, IP Header Len (Words) = 5	1 /
10	16			Service Lybe	7
11		(20 bytes)	00	Total Length = 0x001d (29 bytes: 20-byte IP Header	11
	17	ļ	10	plus 8-byte UDP header plus 1-byte user data)	1
12	18	1	e0	Datagram Id = OxeOa1	1 1
13	19	1	a1		ł .
14	20	1	40	Floody CO NOT TRACTION	>6
	21			Flag 0x4 DO_NOT_FRAGMENT	/ 0
	22	i	00	Fragment Offset = 0x000	
	23	1	40	Time-to-Live = 0x40),
	24	į.	11	IP Protocal = 0x11 (UDP)	
		Ì	_da	IP Header Checksum = 0xda1b	
19	25	,	16		i į
1a :	26 ·		80	IP Address of Source = 128.1.192.7	
16 1	27		01	1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1c :	28				l
	29		<u>co</u>		1
	30		07		1
	31	ļ	80	IP Address of Destination = 128.1.192.8	- 1
-		Ĺ	01		1 .
	12	Į.	8	·	1
	33 [08	}	1 .
22 3	4	UDP	00	Saura Part - Ovaca In-t	
23 3		Header	07	Source Port = 0x0007 (echo datagram)	
				D-V-V	- (
o	7	(8 bytes)	30	Destination Port = 0x3018	
J		L	18		l
	8	1	00	UDP Length = 0x0009 (8-byte UDP Header plus	
7 3		Γ	09	1-byte user data)	}
8 4		/ †	0c	UDP Checksum = 0x0cf8	
9 4		· F	f8	ODI CHECADUM = WUCA	1
a 42		Jser			<i>-</i>
— -n		Data -	67	1 byte user datagram = "g"	· \
				• •	(1)
	П	vanable)			~ 6≺
		Variable)			>62

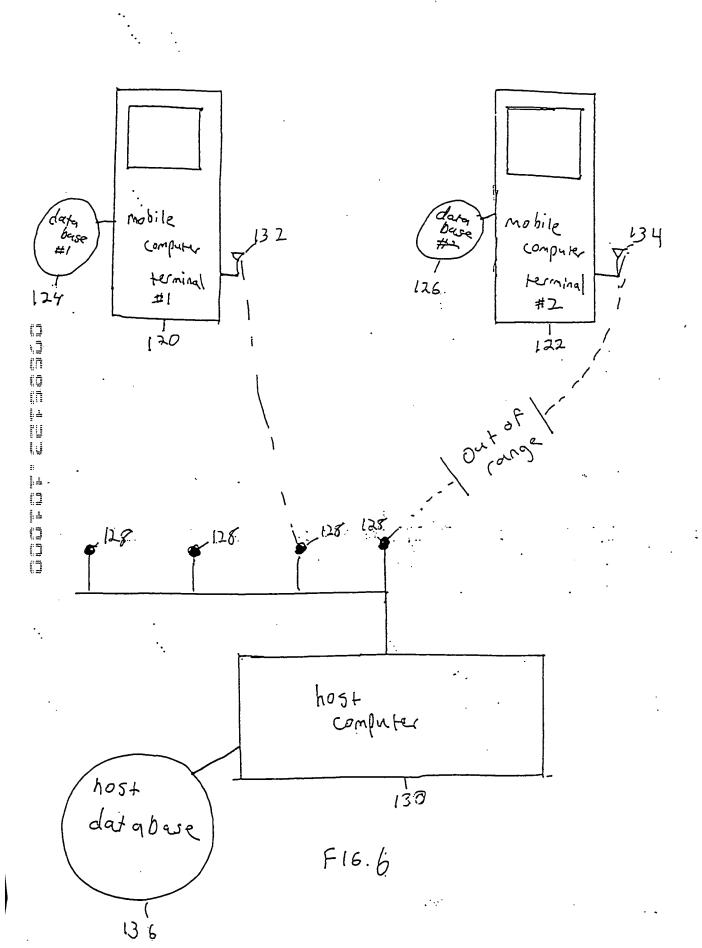
F16.3



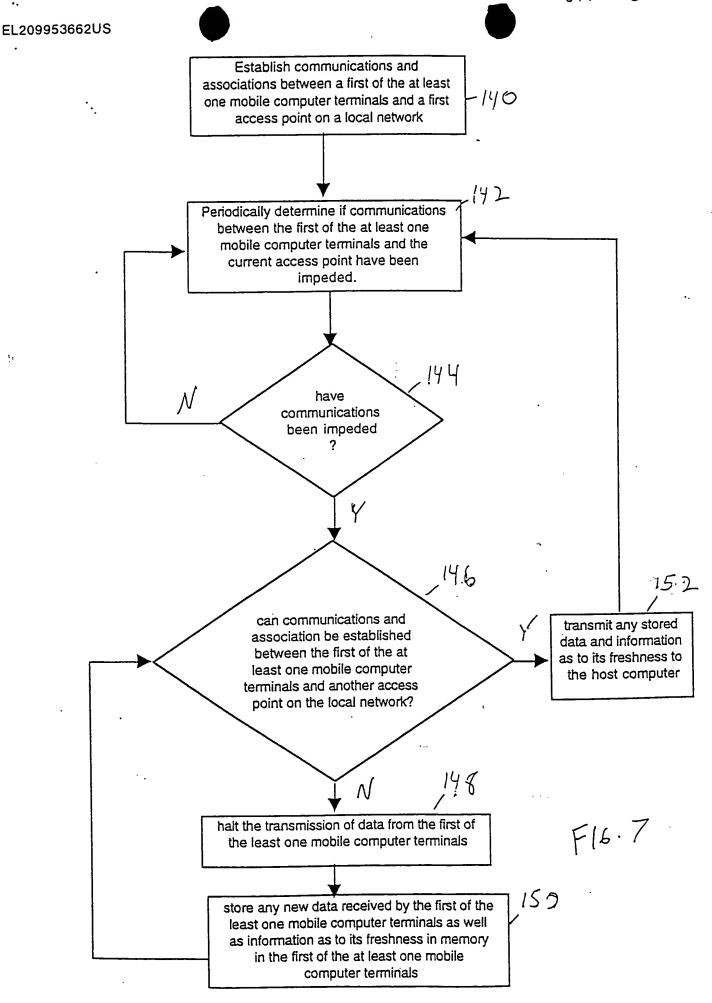
F16. 4

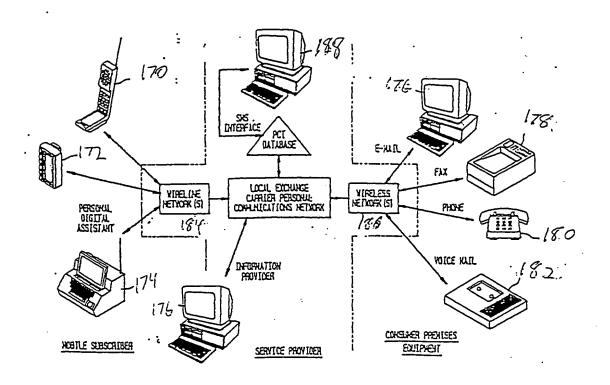


F16.5



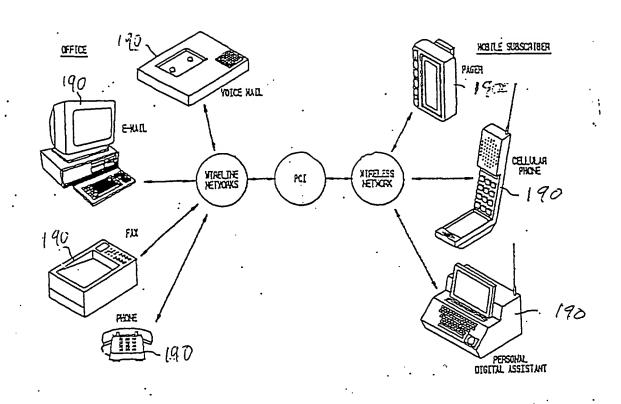
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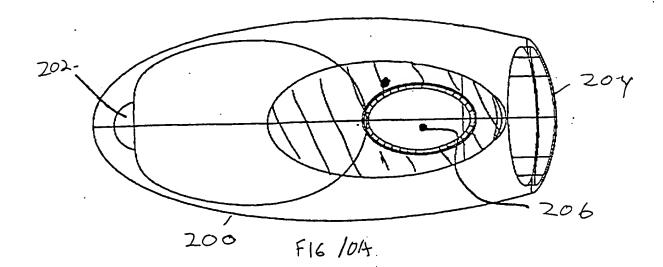


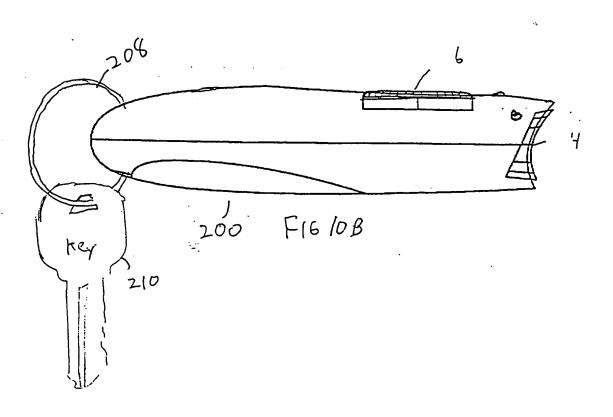
F16. 8.

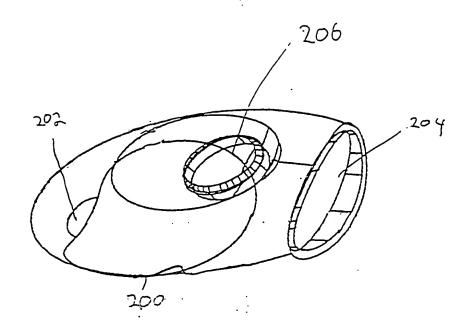
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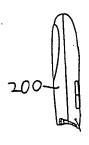
F16. 9







F16. 10C





F16. 11